

### **Overview of Process**



**Steering Committee** 

Over 30 members from across University



**Stakeholder Meetings** 

More than 25



Campus Transportation Survey

12,600 Respondants





Peer Institution Survey and Benchmarking



Future Demand Analysis



Coordination with Landscape Master Plan

## **Plan Objectives**

#### Promote the vision of the SDP:

- Re-center growth and development
- Unite with surrounding communities
- Sustain long-term success by promoting social, personal, economic and ecological health

### Promote mobility:

Enable safe and convenient access to and from campus

#### Promote TDM strategies:

Reduce the number of single-occupant drivers to and from campus

### Enhance the visitor, employee, and student experience:

To campus and on-campus

### Promote the use of technology and creativity:

- Reduce peak hour traffic
- Efficiently manage parking demand
- Help in reaching the University's carbon neutrality target by year 2025
- Enhance safety at major intersections for all modes

## **Guiding Principles**

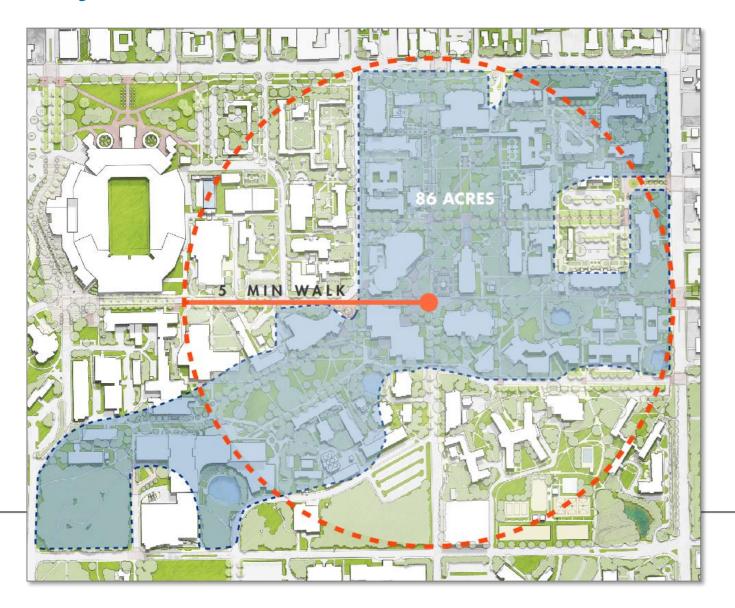
- 1. Make the Current Transportation System Safer and More Efficient
- 2. Position UF for the Future
- 3. Strengthen Community Partnerships



# 1. Make the Current Transportation System Safer and More Efficient

- Implement a Bicycle and Pedestrian Zone (BPZ) in the academic core of campus
- Employ parking management strategies to improve efficiency and maintain balanced supply and demand
- Identify pedestrian and bicycle facility improvements to address safety, connectivity and increase demand
- Employ traffic management strategies for greater efficiency and connectivity
- Improve wayfinding to and on-campus for improved arrival experience
- Employ scooter restrictions to reduce conflicts and pollution
- Promote travel support programs

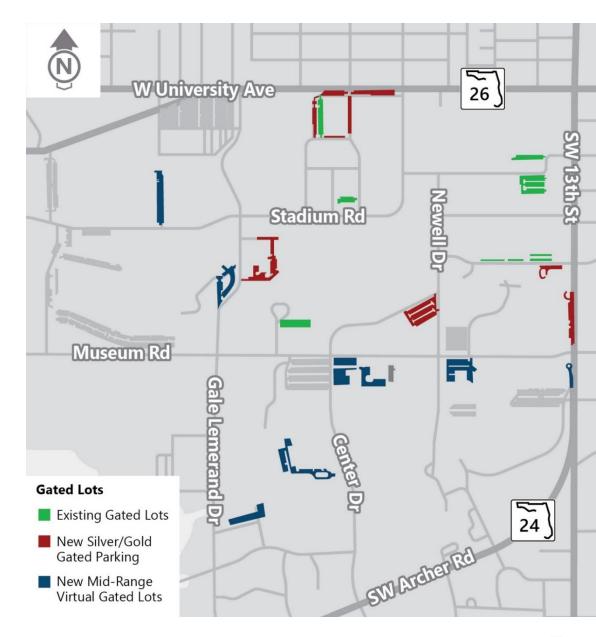
# **Bicycle Pedestrian Zone**





# Parking Management and Permit Shifts

- Shift student resident parking away from core
- Establish mid-range gated employee permit
- Convert SDP Red-Box parking to Orange/Blue or Gated
  - Create lower cost employee decal for P&R
- Improve parking options, availability for visitors
- Improve daytime mobility for employees needing to drive
- Expand decal enforcement hours in the core until after 5:30 pm



### 2. Position UF for the Future

- Establish policies that encourage employees and students to live closer to campus, and in-range of alternative transportation options
- Prioritize parking infrastructure improvements to maintain a balanced supply and demand
- Evaluate future class scheduling to help alleviate peak-hour traffic congestion
- Use emerging technologies to improve parking and transportation on campus



## 3. Strengthen Community Partnerships







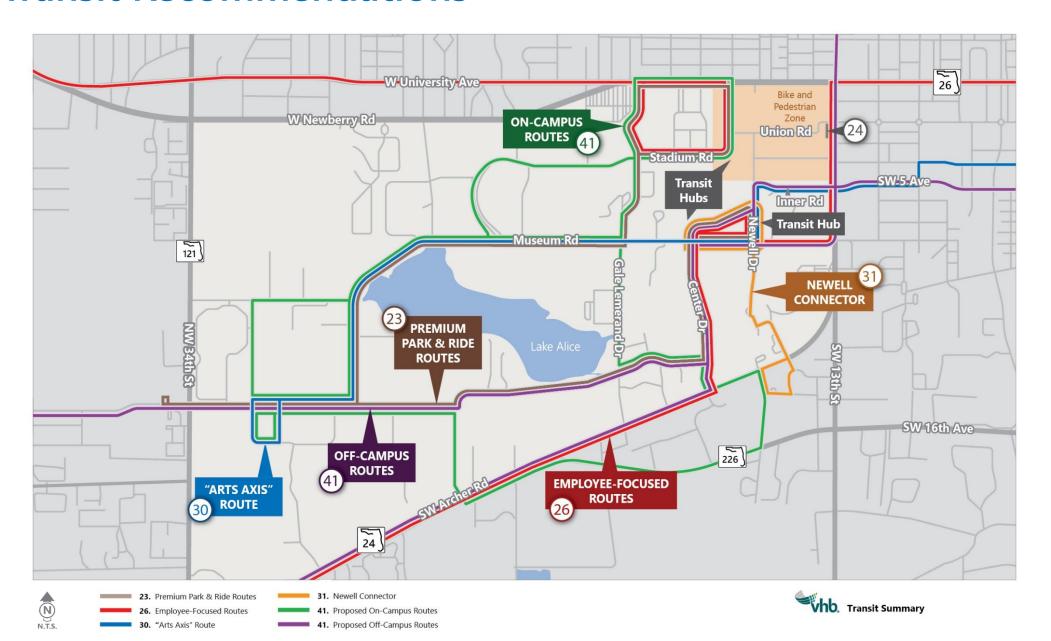


 Partner with RTS to improve transit efficiency and prepare for the future



 Collaborate with UF Health for improved visitor/patient access experience

## **Transit Recommendations**



## **Final Report Link**

http://parking.ufl.edu/transportationstudyresults/

